

Fig. 1 (PRIOR ART)

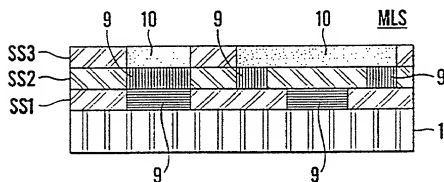


Fig. 4

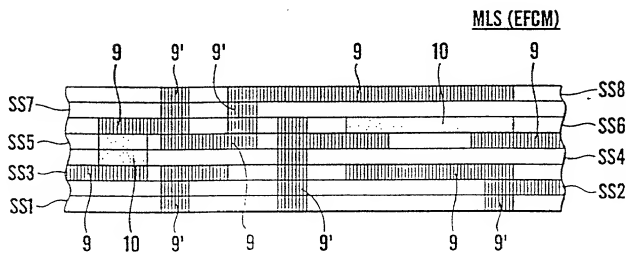


Fig. 5

2/10

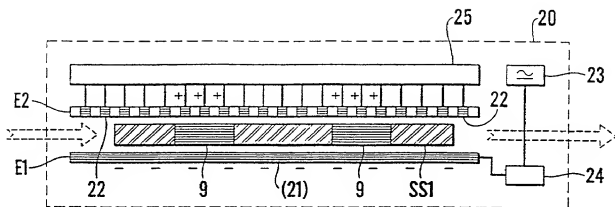


Fig. 2a

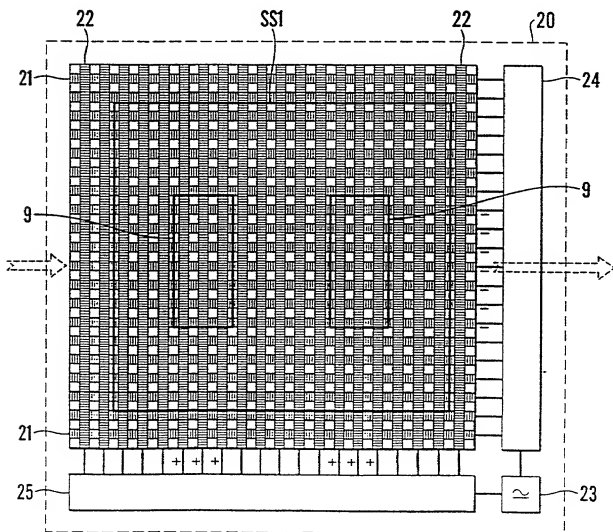


Fig. 2b

3/10

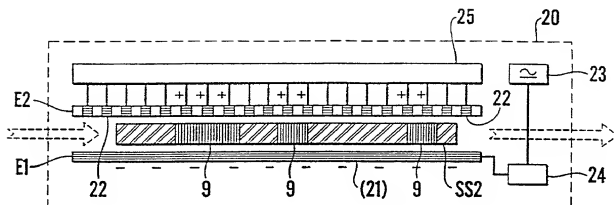


Fig. 2c

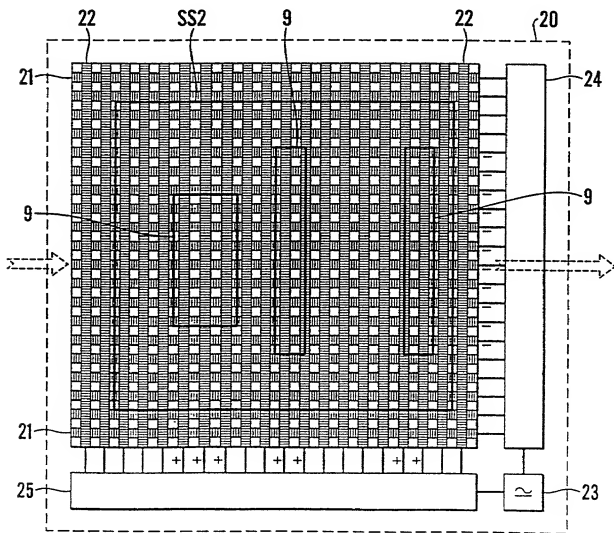


Fig. 2d

4/10

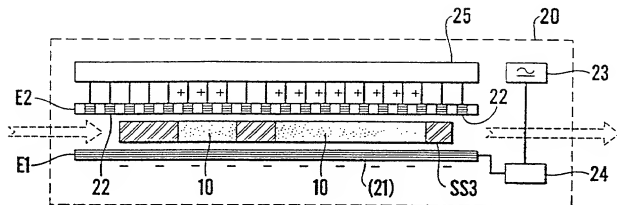


Fig. 2e

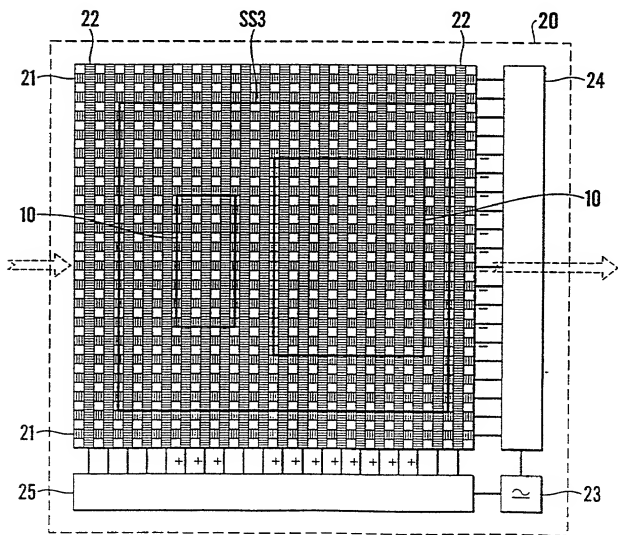


Fig. 2f

5/10

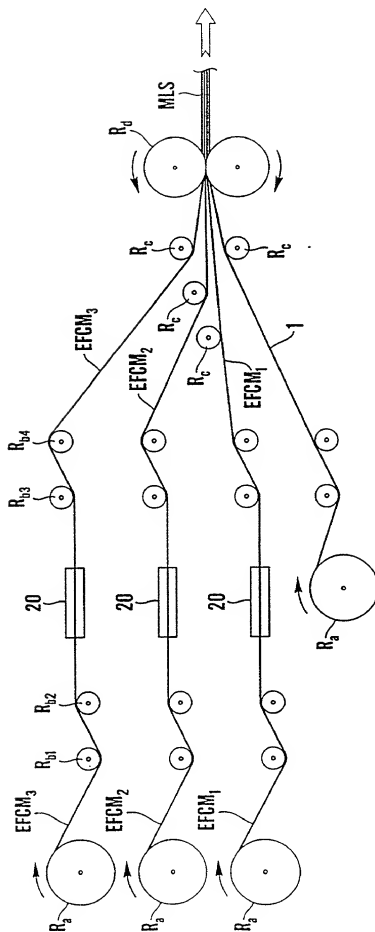



Fig.3

6/10

LEGEND TO FIGS.
 ISOLATING

 SEMICONDUCTING

 p-TYPE SEMICONDUCTING

 n-TYPE SEMICONDUCTING

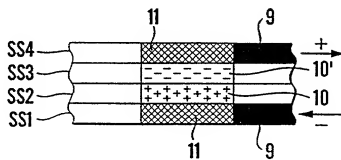
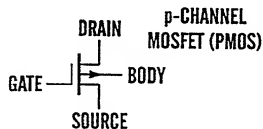
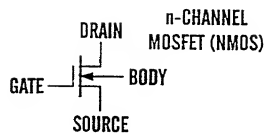
 CONDUCTING, ELECTRODES
HORIZONTAL AND VERTICAL  
CONDUCTING PATH ( $\Delta$ , UP;  $\nabla$ , DOWN)


Fig.6



8/10

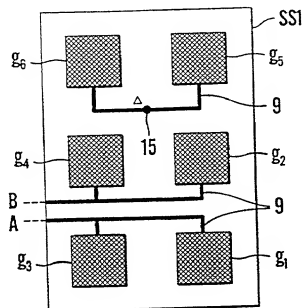


Fig. 10a

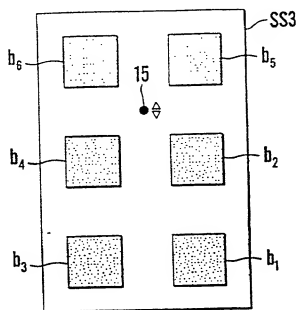


Fig. 10b

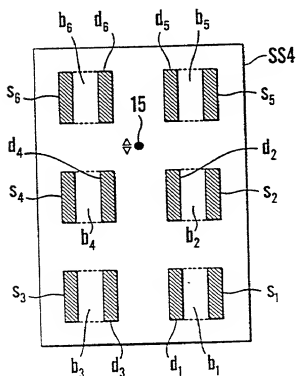


Fig. 10c

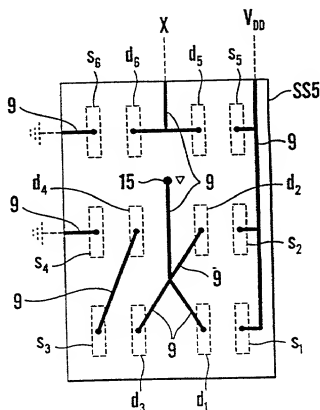


Fig. 10d



9/10

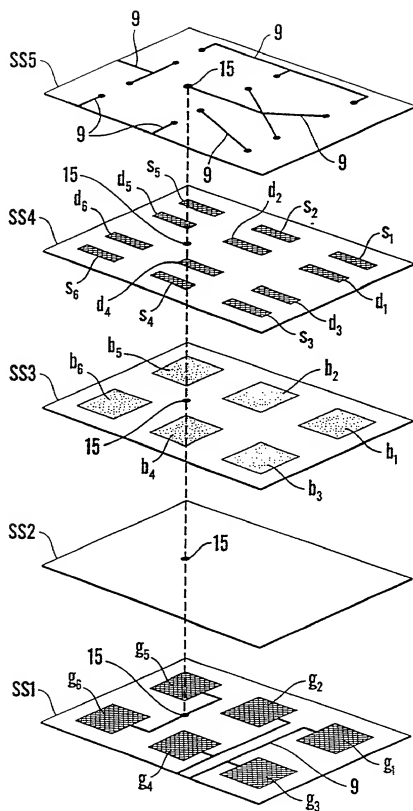


Fig. 11

10/10

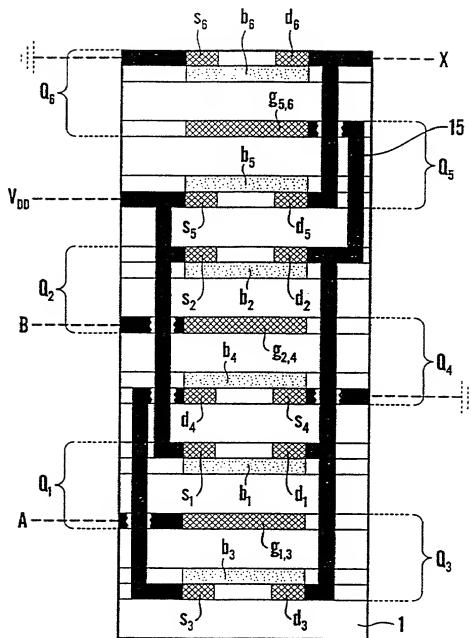


Fig. 12